25X1

LAUNCH AREA G3-G4

TYURATAM MISSILE TEST CENTER, USSR

1.   [_____] REVEALED A NEWLY IDENTIFIED LAUNCH AREA DESIGNATED   25X1

   G3-G4 LOCATED AT THE PREVIOUSLY REPORTED AREA OF CONSTRUCTION 2 NM

   EAST OF G1-G2.

2. THE LAUNCH AREA WAS SUBSEQUENTLY COVERED BY 5 KH MISSIONS DURING WHICH

   TIME THE LAUNCH AREA CONTINUED UNDER CONSTRUCTION.

3.   [_____] REVEALED AN L-SHAPED ELECTRONICS FACILITY WAS UNDER   25X1

   CONSTRUCTION TO THE REAR OF THE LAUNCH AREA. THE G4 SIDE OF THE AREA

   HAD A CLEAN COMPLETED APPEARANCE WHILE THE G3 SIDE WAS CLUTTERED WITH

   CONSTRUCTION MATERIALS AND EQUIPMENT.

4. THIS MISSION REVEALS A HORIZONTAL, LINEAR OBJECT IS ADJACENT TO PAD G4.

   IT APPEARS TO BE ON THE RAIL SERVING THE PAD. THE WIDER PORTION OF THE

   OBJECT IS THE END CLOSEST TO THE PAD, WHILE THE OPPOSITE END APPEARS TO

   BE TAPERED AND SLIGHTLY ELEVATED. THE OVERALL LENGTH OF THE OBJECT IS

   [____] IN LENGTH, THE WIDER PORTION BEING [____] IN LENGTH [_____]   25X1

   WIDE; THE REMAINING [_____] EXCEPT FOR THE TAPERED END. THE   25X1

   OBJECT IS EVALUATED AS A PROBABLE MISSILE COMPONENT. THE LEGS OF THE

   L-SHAPED ELECTRONICS FACILITY ARE APPROXIMATELY 1200 FT.

       THE GANTRY TO THE REAR OF PAD G3 APPEARS TO BE COMPLETE. THE LAUNCH

   AREA IS IN A LATE STAGE OF CONSTRUCTION.

25X1

PREPARED BY: CSD/RB/Soviet Bloc Section.

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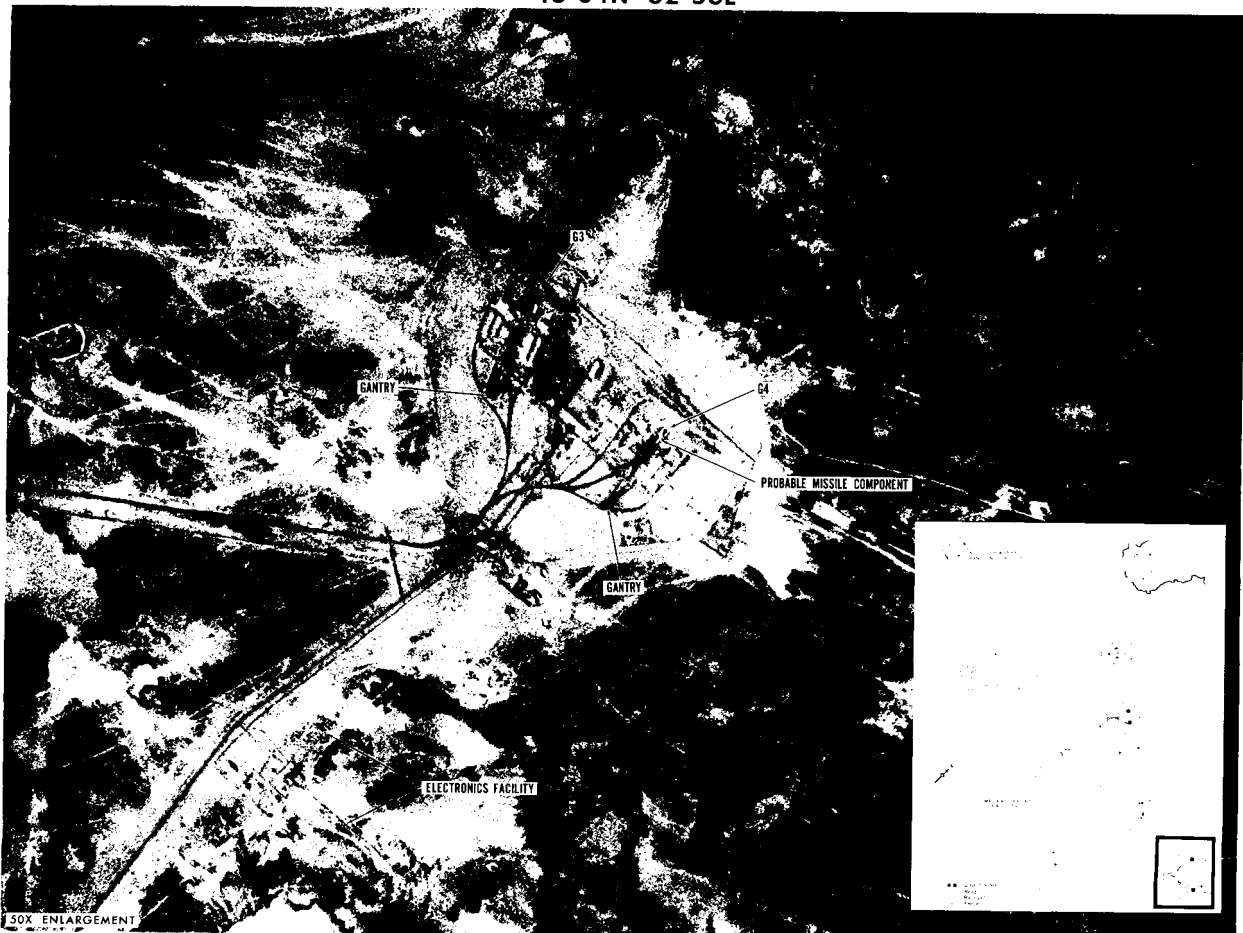   8 - Files/SBS/RB/CSD

25X1

TOP SECRET

TOP SECRET

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PROBABLE MISSILE COMPONENT
LAUNCH AREA G3-G4, LAUNCH COMPLEX G
TYURATAM MISSILE TEST CENTER, USSR
46-04N 62-56E

G3

GANTRY

G4

PROBABLE MISSILE COMPONENT

GANTRY

ELECTRONICS FACILITY

50X ENLARGEMENT

TOP SECRET

OS/OSB

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